ZOOLOGISCHE MEDEDELINGEN

UITGEGEVEN DOOR HET

RIJKSMUSEUM VAN NATUURLIJKE HISTORIE TE LEIDEN (MINISTERIE VAN CULTUUR, RECREATIE EN MAATSCHAPPELIJK WERK)
Deel 43 no. 7 25 september 1968

MALE GENITALIA OF THE SPECIES OF DEPRESSARIA HAWORTH S.L. (LEPIDOPTERA, OECOPHORIDAE) OCCURRING IN THE NETHERLANDS (ADDENDA)

by

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In my previous paper "Male genitalia of the species of Depressaria Haworth s.l. (Lepidoptera, Oecophoridae) occurring in the Netherlands" (1964, Zool. Meded., 39: 391-408) the species Agonopterix scopariella (Heinemann) has been omitted from the key to the species.

On p. 395, the relevant paragraph should read:

- 3. Aedeagus long and slender, with a long basal prominence, reaching towards the middle. Gnathos rather widely-ovate. . A. angelicella
 Aedeagus short and stout, with a short prominence. Gnathos elongate-

One species should be added to the Dutch list, viz. Agonopterix applana (Fabricius). In the present note a drawing of the male genitalia of this species is presented together with the following short description. Cuiller not reaching to the costa, top bending outwards, sharply pointed. Gnathos elongate-ovate. Aedeagus index = 1:7.

The relevant addition to the key to the species in my former paper (p. 395) is as follows:

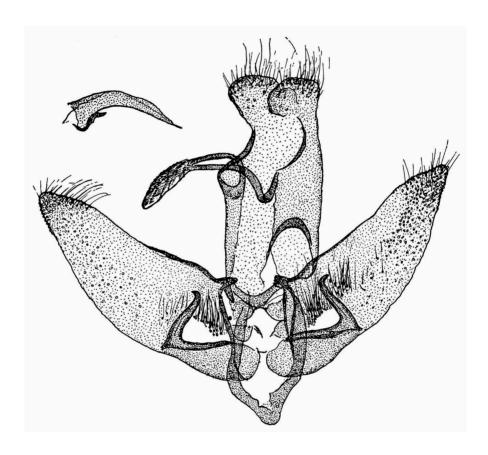


Fig. 1. Agonopterix applana (Fabricius) (gen. no. 3314, Leiden Museum), male genitalia. Above, left: aedeagus.